

# Exchange Implementation – Additional Procurements

Maryland Health Benefit Exchange Board of Trustees Meeting September 20, 2011



### Background

- Establishment Level One Grant funds analytic support in addition to legislative studies
  - Call Center and Consumer Assist. Inventory and Road Map
  - Exchange Enrollment Take-Up Model
- Both build on a existing body of prior analysis
- Neutral, quantitative and qualitative analysis to inform options development
- Exchange ED will serve as contract monitor
- Updates and final deliverables will be shared with the Board



#### Procurement Plan

- Consistent with June 27<sup>th</sup> Approved Procurement Policy
- Separate procurement for each project, because of the unique nature of work
- Each project will have its own RFP, and its own independent evaluation committee (selected by the Chair, based on the expertise needed to evaluate offerors' proposals)
- State staff will support each procurement



# Next Steps

- Develop complete RFPs that reflect the approved scope of assistance, and criteria and process to evaluate the proposals
- Issue the RFPs
- Chair selection of evaluation committee for each RFP
- Conduct the procurements
- Once the procurements conclude, return to the Board with recommendations on project contract awards



# Anticipated Dates of Board Votes

#### **Scheduled Board Meeting for Approved Award of Contracts**

- September 20<sup>th</sup>:
  - Approve Scope and procurement method for two projects:
    - Call Center and Consumer Assistance Inventory and Road Map
    - Exchange Enrollment Take-Up Model
- November 29<sup>th</sup>:
  - Review and approve recommendation to award contract



#### Structure of Today's Proposed Resolution

- Vote to approve the release of RFPs for each study as reflected in Exhibit A to the Resolution "or as modified with such nonsubstantial changes as deemed necessary by the Chair"
- Exhibit A contains, for each study, the scope of assistance, proposed potential deliverables, and criteria and process to evaluate proposals

